

## EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	0	"pg-pubs interference search"	US-PGPUB; USPAT	OR	ON	2009/03/20 16:38
L2	1	(method process procedure) and (micro-lens\$2 microlens\$2) and first near2 (layer material) and substrate and second near (material layer) and form\$4 and first near2 opening and ((plasma dry) near2 etch\$4 RIE) and (wet liquid) near2 etch\$4 and mold and etch\$4 near2 (rate speed)	US-PGPUB; USPAT	OR	ON	2009/03/20 16:44
L3	2	("2005/0103745").URPN.	USPAT	OR	ON	2009/03/20 16:44
L4	107	(method process procedure) and (micro-lens\$2 microlens\$2) and ((plasma dry) near2 etch\$4 RIE) and (wet liquid) near2 etch\$4 and mold and etch\$4 near2 (rate speed)	US-PGPUB; USPAT	OR	ON	2009/03/20 17:05
L5	98	(method process procedure) and (micro-lens\$2 microlens\$2) and ((plasma dry) near2 etch\$4 RIE) same (wet liquid) near2 etch\$4 and mold and etch\$4 near2 (rate speed)	US-PGPUB; USPAT	OR	ON	2009/03/20 17:11
L6	92	(method process procedure) and (micro-lens\$2 microlens\$2) and ((plasma dry) near2 etch\$4 RIE) with (wet liquid) near2 etch\$4 and mold and etch\$4 near2 (rate speed)	US-PGPUB; USPAT	OR	ON	2009/03/20 17:11

L7	15	4 not 6	US- PGPUB; USPAT	OR	ON	2009/03/20 17:11
L8	5	((method process procedure) and (micro- lens\$2 microlens\$2) and ((plasma dry) near2 etch \$4 RIE) and (wet liquid) near2 etch\$4 and mold and etch\$4 near2 (rate speed)).clm.	US- PGPUB; USPAT	OR	ON	2009/03/20 17:16

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